

ASUS NFC Express

Innovatively enjoy a whole new digital experience

享受创新的数位体验
享受创新的数字体验

Profitez d'une toute nouvelle expérience numérique et innovante
Наслаждайтесь новыми инновационными технологиями
いまだかつてない新感覚のデジタル体験を提供します。
Sperimentate un'esperienza di interazione digitale completamente nuova!
Иновативно, наслаждавайтесь се на изцяло ново цифрово изживяване.

Zcela nový převratný digitální zážitek
Nyd en hel ny digital oplevelse

Geniet innovatief van een volledig nieuwe digitale ervaring
Naudi innovatiivset kogu uut digitaalsel kogemust
Nauti innovatiivisesta, aivan uudesta digitaalisesta kokemuksesta
Genießen Sie ein rundum neues Digitalerlebnis
Καινοτομική απόλαυση μιας εξολοκλήρου νέας εμπειρίας

Vadonatúj digitális élmény
Menikmati pengalaman digital yang benar-benar baru secara inovatif.
Толызымен жа?а санды?т?жрибеге инновациялы?т?рде ?ол жеткізі?із
완전히 새로운 디지털 세계를 획기적으로 즐겨보세요.

Güstiet pilnigi jaunu digitālo baudījumu inovatīvā veidā
Mégaukítés visiškai naujais skaitmeniniais potyniais
Få glede av en helt ny, innovativ digital opplevelse
Korzystaj z zupełnie nowego cyfrowego rozwiązania

Desfrute de uma nova experiência digital de forma inovadora
Bucurați-vă în cel mai inovator mod de noua experiență digitală
Inovativno uživajte u celom, novom, digitalnom iskustvu
Inovativne si vychutnávajte úplne nový digitálny zážitok






Sea el primero en disfrutar de una nueva experiencia digital total
Innovativ njutning av en helt ny digital upplevelse
Tamamen yeni yarattığı bir dijital deneyim yaşayın
Т?н һу?ng tr?i nghi?m s? hoàn toàn m?i theo cách c?i ti?n

استمتع بتجربة رقمية جديدة تمامًا وبشكل مبتكر
لذتی متفاوت از یک تجربه کامل دیجیتالی جدید

Thank you for purchasing the ASUS NFC Express!

ASUS NFC Express, a Windows® 8-compatible external box, combines several convenient remote access functions that can be activated via your NFC-supported smart device or via the bundled NFC tag.

Package Contents

				
1 x NFC tag	USB 3.0 cable	ASUS NFC Express box	Support DVD	Quick start guide

If any of the above items is damaged or missing, contact your retailer. The illustrated items above are for reference only. Actual product specifications may vary with different models.

Product Specifications

NFC one-touch features	PC control via Wi-Fi GO! & NFC Remote (Android app): - Photo Express, Remote Desktop ¹ , Quick Launch and Windows® 8 Login PC control via ASUS NFC Tag (bundled): - Quick Launch and Windows® 8 Login
I/O ports	- 1 x USB 3.0 type A upstream port for USB power in ² - 2 x USB 3.0 type A downstream ports compatible with USB 3.0/2.0/1.1 devices
Maximum power output	5V, 900mA ³
System requirements (smart devices)	- Compatible with Android smartphone and tablet. - Requires Android OS 4.0 or later. - Download "Wi-Fi GO! & NFC Remote" from Google Play for ASUS exclusive NFC features support.
Operation system supported (PC)	Windows® 8 (32/64bit)
Dimension	100x17x100mm (w/h/d)
Weight	87g (main unit only)
ASUS Compatible motherboards	NFC (full function) & 2-port USB 3.0 hub support: - Z87-DELUXE, Z87-EXPERT, Z87-PRO, Z87-PLUS, Z87-A, Sabertooth Z87, Gryphon Z87, Maximus VI series NFC (Quick Launch and Windows 8 Login) & 2-port USB 3.0 hub support: - ASUS Z87/H87/B85 series models

1. Photo Express and Remote Desktop functions are only available on ASUS motherboards with Wi-Fi GO! or Remote GO! support.

2. For sufficient power (900mA), ensure to connect your ASUS NFC Express to your computer's USB 3.0 port.

3. To use the ASUS NFC Express box with devices that require more power, ensure to plug these devices to power sources.

4. Visit www.asus.com for updated compatible model lists.

Using your ASUS NFC Express

1. Connect your ASUS NFC Express box to your desktop PC using the bundled USB cable.
2. Insert the bundled support DVD into your desktop PC's optical drive to install the software features of your ASUS NFC Express.
3. Launch AI Suite 3 to access and use the features of your ASUS NFC Express.

NOTE: Ensure that you install AI Suite 3 from the support DVD that came with your desktop PC or motherboard package.

Special Features

Install the following ASUS NFC Express apps and features from the bundled support DVD.

IMPORTANT! Connect the NFC Express to your desktop PC first then install the driver prior to using any of the following features.

Photo Express

Tap the ASUS NFC Express to transfer, auto-sync, and back up your photos and videos from your NFC-supported device to your desktop PC.

Remote Desktop

ASUS NFC Express allows you to use your NFC-supported device to remotely access and control your desktop PC via the ASUS Wi-Fi GO! Remote app.

Quick Launch

Simply tap your ASUS NFC tag or your NFC-supported device on your ASUS NFC Express to launch your favorite apps, games, and websites.

NOTE: This feature only supports files that are recognized by your Windows® 8 operating system.

Windows® 8 Login

ASUS NFC Express also allows you to instantly log on to Windows® 8 without the need to enter your username or password.

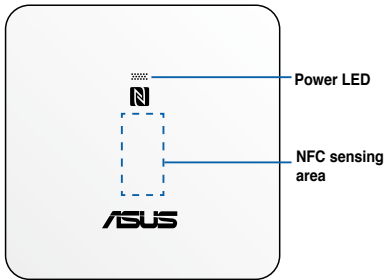
Extra USB 3.0

ASUS NFC Express includes two extra USB 3.0 ports that you can use to connect your desktop PC with USB 3.0 devices.

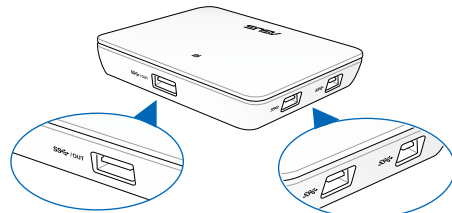
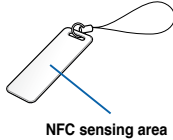


Product Overview

ASUS NFC Express box



ASUS NFC tag



USB 3.0 port for PC connection

USB 3.0 ports

Parts and description

Power LED

This LED indicator lights up when the NFC Express is currently in use.

NFC sensing area

To use the NFC, put the NFC tag or another NFC-enabled device on this area to enable the connection.

USB 3.0 port for PC connection

Insert the bundled USB cable into this port to supply power to your ASUS NFC Express box while connected to your desktop PC.

USB 3.0 ports

These two USB (Universal Serial Bus) ports support USB 3.0 devices.

NOTES:

- DO NOT connect a keyboard/mouse to any USB 3.0 port when installing the Windows® operating system.
- Use USB 3.0 devices under Windows® 8 and ensure that you have installed the USB 3.0 driver.
- USB 3.0 devices can only be used for data storage.
- We strongly recommend that you connect USB 3.0 devices to USB 3.0 ports for faster and better performance of your USB 3.0 devices.

Notices

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with manufacturer's instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING! The use of shielded cables for connection of the monitor to the graphics card is required to assure compliance with FCC regulations. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Labeling requirements

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC: Canadian Compliance Statement

Complies with the Canadian ICES-003 Class B specifications. This device complies with RSS 210 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations.

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada. Cet appareil numérique de la Classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Cet appareil est conforme aux normes CNR exemptes de licence d'Industrie Canada. Le fonctionnement est soumis aux deux conditions suivantes :

- cet appareil ne doit pas provoquer d'interférences et
- cet appareil doit accepter toute interférence, y compris celles susceptibles de provoquer un fonctionnement non souhaité de l'appareil.

Canadian Department of Communications Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

This class B digital apparatus complies with Canadian ICES-003.

Australia statement notice

From 1 January 2012 updated warranties apply to all ASUS products, consistent with the Australian Consumer Law. For the latest product warranty details please visit <http://support.asus.com>. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

If you require assistance please call ASUS Customer Service 1300 2787 88 or visit us at <http://support.asus.com>

CE: European Community Compliance Statement

The equipment complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0-300 GHz). This wireless device complies with the R&TTE Directive.

NCC Warning

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者不得私自變更頻率，加大功率或變更原設計之特性及功能。低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善措施直至無干擾為止。低功率射頻電機之使用，不得干擾合法通信；若發現廣播或電視設備受到該設備之干擾，使用者應採取適當之措施以排除干擾。

KCC Warning

B 급 기기 (가정용 방송통신기자재)	이 기기는 가정용(B급) 전자파차폐기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
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“당해 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.”

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In your request please provide the name, model number and version, as stated in the About Box of the product for which you wish to obtain the corresponding source code and your contact details so that we can coordinate the terms and cost of shipment with you.

The source code will be distributed WITHOUT ANY WARRANTY and licensed under the same license as the corresponding binary/object code.

This offer is valid to anyone in receipt of this information.

ASUSTeK is eager to duly provide complete source code as required under various Free Open Source Software licenses. If however you encounter any problems in obtaining the full corresponding source code we would be much obliged if you give us a notification to the email address gpl@asus.com, stating the product and describing the problem (please DO NOT send large attachments such as source code archives, etc. to this email address).

We, the undersigned, ASUS COMPUTER INC. 10000 TAIPEI FREE TRADE ZONE, TAIPEI, TAIWAN TAIWAN ASUS COMPUTER INC. 10000 TAIPEI FREE TRADE ZONE, TAIPEI, TAIWAN TAIWAN		We hereby declare that the product NFC EXPRESS Model Number: NFC-EXPRESS Complies with the following specifications: ICES-003 Class B RSS 210 RSS 247 RSS 310 RSS 312 RSS 315 RSS 318 RSS 320 RSS 322 RSS 324 RSS 326 RSS 328 RSS 330 RSS 332 RSS 334 RSS 336 RSS 338 RSS 340 RSS 342 RSS 344 RSS 346 RSS 348 RSS 350 RSS 352 RSS 354 RSS 356 RSS 358 RSS 360 RSS 362 RSS 364 RSS 366 RSS 368 RSS 370 RSS 372 RSS 374 RSS 376 RSS 378 RSS 380 RSS 382 RSS 384 RSS 386 RSS 388 RSS 390 RSS 392 RSS 394 RSS 396 RSS 398 RSS 400 RSS 402 RSS 404 RSS 406 RSS 408 RSS 410 RSS 412 RSS 414 RSS 416 RSS 418 RSS 420 RSS 422 RSS 424 RSS 426 RSS 428 RSS 430 RSS 432 RSS 434 RSS 436 RSS 438 RSS 440 RSS 442 RSS 444 RSS 446 RSS 448 RSS 450 RSS 452 RSS 454 RSS 456 RSS 458 RSS 460 RSS 462 RSS 464 RSS 466 RSS 468 RSS 470 RSS 472 RSS 474 RSS 476 RSS 478 RSS 480 RSS 482 RSS 484 RSS 486 RSS 488 RSS 490 RSS 492 RSS 494 RSS 496 RSS 498 RSS 500 RSS 502 RSS 504 RSS 506 RSS 508 RSS 510 RSS 512 RSS 514 RSS 516 RSS 518 RSS 520 RSS 522 RSS 524 RSS 526 RSS 528 RSS 530 RSS 532 RSS 534 RSS 536 RSS 538 RSS 540 RSS 542 RSS 544 RSS 546 RSS 548 RSS 550 RSS 552 RSS 554 RSS 556 RSS 558 RSS 560 RSS 562 RSS 564 RSS 566 RSS 568 RSS 570 RSS 572 RSS 574 RSS 576 RSS 578 RSS 580 RSS 582 RSS 584 RSS 586 RSS 588 RSS 590 RSS 592 RSS 594 RSS 596 RSS 598 RSS 600 RSS 602 RSS 604 RSS 606 RSS 608 RSS 610 RSS 612 RSS 614 RSS 616 RSS 618 RSS 620 RSS 622 RSS 624 RSS 626 RSS 628 RSS 630 RSS 632 RSS 634 RSS 636 RSS 638 RSS 640 RSS 642 RSS 644 RSS 646 RSS 648 RSS 650 RSS 652 RSS 654 RSS 656 RSS 658 RSS 660 RSS 662 RSS 664 RSS 666 RSS 668 RSS 670 RSS 672 RSS 674 RSS 676 RSS 678 RSS 680 RSS 682 RSS 684 RSS 686 RSS 688 RSS 690 RSS 692 RSS 694 RSS 696 RSS 698 RSS 700 RSS 702 RSS 704 RSS 706 RSS 708 RSS 710 RSS 712 RSS 714 RSS 716 RSS 718 RSS 720 RSS 722 RSS 724 RSS 726 RSS 728 RSS 730 RSS 732 RSS 734 RSS 736 RSS 738 RSS 740 RSS 742 RSS 744 RSS 746 RSS 748 RSS 750 RSS 752 RSS 754 RSS 756 RSS 758 RSS 760 RSS 762 RSS 764 RSS 766 RSS 768 RSS 770 RSS 772 RSS 774 RSS 776 RSS 778 RSS 780 RSS 782 RSS 784 RSS 786 RSS 788 RSS 790 RSS 792 RSS 794 RSS 796 RSS 798 RSS 800 RSS 802 RSS 804 RSS 806 RSS 808 RSS 810 RSS 812 RSS 814 RSS 816 RSS 818 RSS 820 RSS 822 RSS 824 RSS 826 RSS 828 RSS 830 RSS 832 RSS 834 RSS 836 RSS 838 RSS 840 RSS 842 RSS 844 RSS 846 RSS 848 RSS 850 RSS 852 RSS 854 RSS 856 RSS 858 RSS 860 RSS 862 RSS 864 RSS 866 RSS 868 RSS 870 RSS 872 RSS 874 RSS 876 RSS 878 RSS 880 RSS 882 RSS 884 RSS 886 RSS 888 RSS 890 RSS 892 RSS 894 RSS 896 RSS 898 RSS 900 RSS 902 RSS 904 RSS 906 RSS 908 RSS 910 RSS 912 RSS 914 RSS 916 RSS 918 RSS 920 RSS 922 RSS 924 RSS 926 RSS 928 RSS 930 RSS 932 RSS 934 RSS 936 RSS 938 RSS 940 RSS 942 RSS 944 RSS 946 RSS 948 RSS 950 RSS 952 RSS 954 RSS 956 RSS 958 RSS 960 RSS 962 RSS 964 RSS 966 RSS 968 RSS 970 RSS 972 RSS 974 RSS 976 RSS 978 RSS 980 RSS 982 RSS 984 RSS 986 RSS 988 RSS 990 RSS 992 RSS 994 RSS 996 RSS 998 RSS 1000							
Responsible Party Name: Asus Computer International Address: 800 Corporate Way, Fremont, CA 94539 Phone Fax No: 6507394377/6506084555 I hereby declare that the product NFC sensor box with USB 3.0 hub Model Number: NFC-EXPRESS Complies with the following specifications: FCC Part 15, Subpart B, Unintentional Radiators Supplementary Information: This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Representative Person's Name: Steve Chang, President		<table border="1"> <tr> <td>Declaration Date: 1/10/2013</td> <td>Year to begin affixing CE marking: 2013</td> </tr> <tr> <td>Position: CEO</td> <td>Signature: [Signature]</td> </tr> <tr> <td>Name: Steve Chang</td> <td>Signature: [Signature]</td> </tr> </table>		Declaration Date: 1/10/2013	Year to begin affixing CE marking: 2013	Position: CEO	Signature: [Signature]	Name: Steve Chang	Signature: [Signature]
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DECLARATION OF CONFORMITY FCC Part 15, Subpart B, (15.247)		Responsible Party Name: Asus Computer International Address: 800 Corporate Way, Fremont, CA 94539 Phone Fax No: 6507394377/6506084555 I hereby declare that the product NFC sensor box with USB 3.0 hub Model Number: NFC-EXPRESS Complies with the following specifications: FCC Part 15, Subpart B, Unintentional Radiators Supplementary Information: This device complies with part 15 of the FCC Rules. Operation is subject to the following conditions: (1) this device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Representative Person's Name: Steve Chang, President	
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